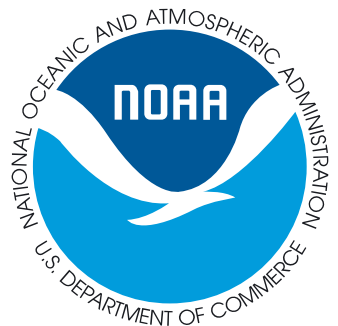




U.S. DEPARTMENT OF COMMERCE  
National Oceanic and Atmospheric Administration  
National Ocean Service



# Vermont Chart Catalog

2006

(Last updated January 10, 2006)

Includes:

Chart Name, Chart Number, Scale, Authorized Sales Agents

## Color Key for Charts

Type of Chart	Scale	Purpose
<b>HARBOR CHARTS</b> (outlined in red)	1:50,000 and larger	For navigation and anchorage in harbors and small waterways.
<b>COAST CHARTS</b> (outlined in purple)	1:50,001 to 1:150,000	For coastwise navigation inside the offshore reefs and shoals, entering bays and harbors of considerable size, and navigating certain inland waterways.
<b>GENERAL CHARTS</b> (outlined in purple)	1:150,001 to 1:600,000	For use when a vessel's course is offshore but when it's position can be fixed by landmarks, lights, buoys, and characteristic soundings.
<b>SAILING CHARTS</b> (outlined in purple)	1:600,001 and smaller	Plotting charts used for offshore sailing between distant coastal ports and for approaching the coast from the open ocean.
<b>SMALL-CRAFT CHARTS</b> (outlined in green)	1:80,000 and larger	Specially designed charts with small craft information.

The scale of a chart is the ratio of a given distance on the chart to the actual distance that it represents on the earth. (Example: One unit of measurement on a 1:10,000 scale chart is equal to 10,000 of the same unit on the earth's surface.) **Large-scale charts** show greater detail of a relatively small area. **Small-scale charts** show less detail, but cover a larger area. Certain hydrographic information may be omitted on smaller-scale charts. Mariners should always obtain the largest-scale coverage for near shore navigation.

## IMPORTANCE OF UP-TO-DATE NAUTICAL CHARTS

The date of a chart is of vital importance to the navigator. When charted information becomes obsolete, further use of the chart for navigation is dangerous. Natural and artificial changes, many of them critical, are occurring constantly; therefore it is important that navigators use up-to-date charts. Corrections to NOAA Nautical Charts are published weekly in the U.S. Coast Guard's Local Notice to Mariners. ([www.navcen.uscg.gov/lnm/default.htm](http://www.navcen.uscg.gov/lnm/default.htm))

New NOS products are not to be used until their availability is announced in the Notice to Mariners. All products should be promptly annotated with the Notice to Mariners number that authorizes their use. This will ensure that only valid products are used.



# Vermont

Chart Number	Title	Scale	Chart Number	Title	Scale
LAKE CHAMPLAIN			<b>Legend</b>		
14781	Riviere Richelieu to South Hero Island	1:40,000	LC	Includes LORAN-C Lines of Position	
14782	Cumberland Head to Four Brothers Islands	1:40,000	SC	Indicates Folio Small-Craft Chart	
14783	Four Brothers Islands to Barber Point	1:40,000	PF	Indicates Pocket Fold Small Craft Chart	
14784	Barber Point to Whitehall	1:40,000	MB	Indicates Marine Boundary Chart	
14785	Burlington Harbor	1:10,000			

## Authorized Agents in Vermont

### VERMONT

#### Burlington

» † West Marine Products 185  
861 Williston Rd 05403  
802-865-8064  
[www.westmarine.com](http://www.westmarine.com)

#### Shelburne

Shelburne Shipyard Inc  
4584 Harbor Rd 05482  
802-985-3326  
[www.shelburnshipyard.com](http://www.shelburnshipyard.com)

† Agents handle certain National  
Geospatial-Intelligence Agency  
public sale products.  
» Agents handle NOAA Print  
on Demand charts. Please visit  
[www.oceangrafix.com](http://www.oceangrafix.com) for the most  
current list of agents and products.